

IN THE CLAIMS:

Please cancel claims 1-8 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 9-16 as follows:

LISTING OF CURRENT CLAIMS

1-8. (Canceled)

9. (New) An electronic target unit for detecting a bullet comprising:

a) a housing having:

i) a receiving area with an opening therein;

ii) a first bullet passageway;

5 iii) a notch located below the first bullet passageway;

iv) a scoring circuit having an acoustic circuit for making audible sounds; and

v) a display;

10 b) a sensitive target positioned within the housing and having a sensing circuit, the sensing circuit detecting electronic signals generated when the sensitive target is struck by the bullet and electrically connected to the display;

c) a paper target positioned over the opening of the receiving area; and

15 d) a recovery bin with a drawer slidably-inserted into the notch in the housing.

10. (New) The electronic target unit according to claim 9, wherein the housing includes a framing cover pivotally connected to the housing and movable between opened and closed positions, such that in the open position the paper target is removable and in the closed position the paper target is secured in the housing.

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11. (New) The electronic target unit according to claim 9, wherein the receiving area includes a plurality of brackets located on a periphery of the opening, the brackets have an L shaped cross section, the target is positioned in the housing by slidably inserting the target between the brackets.
 12. (New) The electronic target unit according to claim 9, wherein the target includes a supporting frame.
 13. (New) The electronic target unit according to claim 9, wherein the receiving area is recessed to form a lower step.
 14. (New) The electronic target unit according to claim 9, wherein the sensitive target is made of a vibration absorbing material and is formed by a printing method.
 15. (New) The electronic target unit according to claim 9, wherein the sensitive target is made of a vibration absorbing material and includes a plurality of enclosing walls, each of the plurality of enclosing walls having a hole located at a lowermost portion and a second bullet passageway communicating with the hole and the first bullet passageway.
 16. (New) The electronic target unit according to claim 15, wherein the sensing circuit includes photosensitive resistance located in the second bullet passageway of each of the plurality of enclosing walls.
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